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* * * * * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * *


FILE 'HOME' ENTERED AT 15:02:07 ON 24 AUG 2009

=> fil .bec
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                      ENTRY       SESSION
FULL ESTIMATED COST                                    0.22         0.22

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
      ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 15:02:23 ON 24 AUG 2009
ALL COPYRIGHTS AND RESTRICTIONS APPLY.  SEE HELP USAGETERMS FOR DETAILS.

11 FILES IN THE FILE LIST

=> s (synthetic or variant# or modif? or alter?)(5a)(gene/q or nucleic acid# or
polynucleotide# or dna)
FILE 'MEDLINE'
        163037 SYNTHETIC
        147471 VARIANT#
        520780 MODIF?
        881569 ALTER?
        206934 NUCLEIC
       1884503 ACID#
        206432 NUCLEIC ACID#
               (NUCLEIC(W)ACID#)
         10207 POLYNUCLEOTIDE#
       1021452 DNA
L1       93843 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'SCISEARCH'
        219154 SYNTHETIC
        172306 VARIANT#
        737117 MODIF?
        952010 ALTER?
         46897 NUCLEIC
       1636719 ACID#
         46291 NUCLEIC ACID#
               (NUCLEIC(W)ACID#)
          5086 POLYNUCLEOTIDE#
        753990 DNA
L2       89238 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'LIFESCI'
         55779 SYNTHETIC
         57548 VARIANT#
        153488 MODIF?
        283263 ALTER?
         20066 "NUCLEIC"
        455554 ACID#
         19820 NUCLEIC ACID#
               ("NUCLEIC"(W)ACID#)
          2573 POLYNUCLEOTIDE#
        380602 DNA
L3       52971 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'BIOTECHDS'
         16448 SYNTHETIC
```

```
            19611 VARIANT#
            47278 MODIF?
            37311 ALTER?
            63102 NUCLEIC
           181913 ACID#
            62991 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
            25788 POLYNUCLEOTIDE#
           173423 DNA
L4          29195 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                  C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'BIOSIS'
           240095 SYNTHETIC
           154920 VARIANT#
           532927 MODIF?
           916297 ALTER?
            75924 NUCLEIC
          1800947 ACID#
            75042 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
            10651 POLYNUCLEOTIDE#
          1355110 DNA
L5         102838 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                  C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'EMBASE'
           134716 SYNTHETIC
           129201 VARIANT#
           458344 MODIF?
           810740 ALTER?
            45822 NUCLEIC
          1719756 ACID#
            45463 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
             4245 POLYNUCLEOTIDE#
           781637 DNA
L6          84998 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                  C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'HCAPLUS'
           688757 SYNTHETIC
           148524 VARIANT#
          1202267 MODIF?
          1105971 ALTER?
           232260 NUCLEIC
          5421610 ACID#
           231099 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
            24610 POLYNUCLEOTIDE#
           973823 DNA
L7         147176 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                  C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'NTIS'
            20235 SYNTHETIC
             5118 VARIANT#
           101941 MODIF?
            98566 ALTER?
             2364 NUCLEIC
            58028 ACID#
             2343 NUCLEIC ACID#
```

```
                          (NUCLEIC(W)ACID#)
               10399 DNA
         10399 DNA
L8        1722 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'ESBIOBASE'
         59446 SYNTHETIC
         69184 VARIANT#
        224934 MODIF?
        368418 ALTER?
         36498 NUCLEIC
        523526 ACID#
         36312 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
          1118 POLYNUCLEOTIDE#
        373328 DNA
L9       62716 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'BIOTECHNO'
         41250 SYNTHETIC
         41198 VARIANT#
         86734 MODIF?
        148127 ALTER?
         19939 NUCLEIC
        371908 ACID#
         19837 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
          1566 POLYNUCLEOTIDE#
        388151 DNA
L10      41298 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'WPIDS'
        272802 SYNTHETIC
         38428 VARIANT#
        390192 MODIF?
        551772 ALTER?
         85478 NUCLEIC
       1304370 ACID#
         85117 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
         33900 POLYNUCLEOTIDE#
        103878 DNA
L11      35511 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


TOTAL FOR ALL FILES
L12     741511 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
               C ACID# OR POLYNUCLEOTIDE# OR DNA)


=> s codon(3a)(choice or preference# or select?)
FILE 'MEDLINE'
         44802 CODON
        161969 CHOICE
         66697 PREFERENCE#
        928873 SELECT?
L13        636 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'SCISEARCH'
         33197 CODON
```

```
         164127 CHOICE
          96314 PREFERENCE#
        1243483 SELECT?
L14         647 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'LIFESCI'
          20291 CODON
          30895 CHOICE
          41469 PREFERENCE#
         326168 SELECT?
L15         531 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOTECHDS'
           6849 CODON
           1749 CHOICE
           1212 PREFERENCE#
          92061 SELECT?
L16         223 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOSIS'
          36893 CODON
         101770 CHOICE
          85336 PREFERENCE#
         984725 SELECT?
L17         691 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'EMBASE'
          36308 CODON
         138914 CHOICE
          55458 PREFERENCE#
         831083 SELECT?
L18         532 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'HCAPLUS'
          43933 CODON
         105655 CHOICE
          55999 PREFERENCE#
        1618073 SELECT?
             33 SELEC
        1618097 SELECT?
                (SELECT? OR SELEC)
L19        1033 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'NTIS'
            101 CODON
          16970 CHOICE
           5407 PREFERENCE#
         175321 SELECT?
L20           2 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'ESBIOBASE'
          19664 CODON
          49406 CHOICE
          32905 PREFERENCE#
         414156 SELECT?
L21         425 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOTECHNO'
          21971 CODON
           7913 CHOICE
           7785 PREFERENCE#
         148138 SELECT?
```

```
L22        307 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

FILE 'WPIDS'
          6634 CODON
         36729 CHOICE
         13617 PREFERENCE#
       1441266 SELECT?
L23        252 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

TOTAL FOR ALL FILES
L24       5279 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

=> s (transcription factor# or splice or poly(w) 'a' or polyadenylat? or promoter)
(5a) (site# or sequence#) (15a) (reduc? or lower? or decreas?)
FILE 'MEDLINE'
        353101 TRANSCRIPTION
       2987975 FACTOR#
        171465 TRANSCRIPTION FACTOR#
                  (TRANSCRIPTION(W)FACTOR#)
         18246 SPLICE
         83439 POLY
      10703326 'A'
          8302 POLYADENYLAT?
        149835 PROMOTER
        873380 SITE#
        976093 SEQUENCE#
       1632137 REDUC?
        914060 LOWER?
       1256252 DECREAS?
L25       1332 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
                OR DECREAS?)

FILE 'SCISEARCH'
        287986 TRANSCRIPTION
       1978420 FACTOR#
        121688 TRANSCRIPTION FACTOR#
                  (TRANSCRIPTION(W)FACTOR#)
         20674 SPLICE
        238630 POLY
      14247885 'A'
          6825 POLYADENYLAT?
        156166 PROMOTER
        999580 SITE#
        805818 SEQUENCE#
       1995942 REDUC?
       1127350 LOWER?
       1384820 DECREAS?
L26       1189 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
                OR DECREAS?)

FILE 'LIFESCI'
        174842 "TRANSCRIPTION"
        490071 FACTOR#
         61061 TRANSCRIPTION FACTOR#
                  ("TRANSCRIPTION"(W)FACTOR#)
         10208 SPLICE
         30623 POLY
       3075473 'A'
          5823 POLYADENYLAT?
         86728 PROMOTER
```

```
      376917 SITE#
      385750 SEQUENCE#
      469435 REDUC?
      233502 LOWER?
      351862 DECREAS?
L27      1344 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
              OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
              OR DECREAS?)


FILE 'BIOTECHDS'
       24678 TRANSCRIPTION
       52844 FACTOR#
        4306 TRANSCRIPTION FACTOR#
              (TRANSCRIPTION(W)FACTOR#)
        1971 SPLICE
        9280 POLY
      438823 'A'
        2105 POLYADENYLAT?
       42468 PROMOTER
       47745 SITE#
      152305 SEQUENCE#
       66962 REDUC?
       23116 LOWER?
       32151 DECREAS?
L28       278 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
              OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
              OR DECREAS?)


FILE 'BIOSIS'
      301913 TRANSCRIPTION
     1805700 FACTOR#
      106779 TRANSCRIPTION FACTOR#
              (TRANSCRIPTION(W)FACTOR#)
       19405 SPLICE
      164689 POLY
    11263034 'A'
        8965 POLYADENYLAT?
      162075 PROMOTER
      914338 SITE#
      716130 SEQUENCE#
     1732905 REDUC?
     1034371 LOWER?
     1466106 DECREAS?
L29      1371 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
              OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
              OR DECREAS?)


FILE 'EMBASE'
      361472 TRANSCRIPTION
     1698948 FACTOR#
      122312 TRANSCRIPTION FACTOR#
              (TRANSCRIPTION(W)FACTOR#)
       16154 SPLICE
       70550 POLY
     9106793 'A'
        8324 POLYADENYLAT?
      130458 PROMOTER
      723613 SITE#
      738411 SEQUENCE#
     1540983 REDUC?
      827319 LOWER?
     1152989 DECREAS?
```

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L30       1183 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
               OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
               OR DECREAS?)

FILE 'HCAPLUS'
        444231 TRANSCRIPTION
       1967957 FACTOR#
        248486 TRANSCRIPTION FACTOR#
                  (TRANSCRIPTION(W)FACTOR#)
         23503 SPLICE
        783390 POLY
      23674499 'A'
         13035 POLYADENYLAT?
        218989 PROMOTER
       1124599 SITE#
       1023496 SEQUENCE#
       2583000 REDUC?
       1048528 REDN
       3150794 REDUC?
                  (REDUC? OR REDN)
       1790651 LOWER?
       2659677 DECREAS?
L31       1957 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
               OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
               OR DECREAS?)

FILE 'NTIS'
          2496 TRANSCRIPTION
        158626 FACTOR#
           644 TRANSCRIPTION FACTOR#
                  (TRANSCRIPTION(W)FACTOR#)
           524 SPLICE
          5849 POLY
       1784332 'A'
            20 POLYADENYLAT?
          1292 PROMOTER
        134008 SITE#
         30561 SEQUENCE#
        195863 REDUC?
         72546 LOWER?
         55523 DECREAS?
L32          1 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
               OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
               OR DECREAS?)

FILE 'ESBIOBASE'
        170999 TRANSCRIPTION
        685935 FACTOR#
         78019 TRANSCRIPTION FACTOR#
                  (TRANSCRIPTION(W)FACTOR#)
         12261 SPLICE
         27879 POLY
       3586797 'A'
          3661 POLYADENYLAT?
         88459 PROMOTER
        662611 SITE#
        350020 SEQUENCE#
        674674 REDUC?
        367308 LOWER?
        521765 DECREAS?
L33       1409 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
               OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
```

```
                    OR DECREAS?)

FILE 'BIOTECHNO'
         160885 TRANSCRIPTION
         296524 FACTOR#
          41412 TRANSCRIPTION FACTOR#
                    (TRANSCRIPTION(W)FACTOR#)
           8894 SPLICE
          21682 POLY
        1454372 'A'
           5860 POLYADENYLAT?
          72959 PROMOTER
         222731 SITE#
         375038 SEQUENCE#
         232937 REDUC?
         106436 LOWER?
         171676 DECREAS?
L34        1101 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                    OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
                    OR DECREAS?)

FILE 'WPIDS'
          23231 TRANSCRIPTION
         232159 FACTOR#
           4100 TRANSCRIPTION FACTOR#
                    (TRANSCRIPTION(W)FACTOR#)
          14360 SPLICE
         209376 POLY
       15215132 'A'
           2120 POLYADENYLAT?
          51986 PROMOTER
         187044 SITE#
         350246 SEQUENCE#
        3067922 REDUC?
          63367 REDN
        3094736 REDUC?
                    (REDUC? OR REDN)
        1647063 LOWER?
         336125 DECREAS?
L35         247 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                    OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
                    OR DECREAS?)

TOTAL FOR ALL FILES
L36       11412 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W) 'A' OR POLYADENYLAT?
                    OR PROMOTER) (5A) (SITE# OR SEQUENCE#) (15A) (REDUC? OR LOWER?
                    OR DECREAS?)

=> s l12 and l24
FILE 'MEDLINE'
L37          61 L1 AND L13

FILE 'SCISEARCH'
L38          48 L2 AND L14

FILE 'LIFESCI'
L39          43 L3 AND L15

FILE 'BIOTECHDS'
L40          80 L4 AND L16

FILE 'BIOSIS'
```

```
L41          63 L5 AND L17

FILE 'EMBASE'
L42          44 L6 AND L18

FILE 'HCAPLUS'
L43         132 L7 AND L19

FILE 'NTIS'
L44           0 L8 AND L20

FILE 'ESBIOBASE'
L45          42 L9 AND L21

FILE 'BIOTECHNO'
L46          21 L10 AND L22

FILE 'WPIDS'
L47         108 L11 AND L23

TOTAL FOR ALL FILES
L48         642 L12 AND L24

=> s l12(15a)l36
FILE 'MEDLINE'
L49          22 L1 (15A)L25

FILE 'SCISEARCH'
L50          21 L2 (15A)L26

FILE 'LIFESCI'
L51          26 L3 (15A)L27

FILE 'BIOTECHDS'
L52          16 L4 (15A)L28

FILE 'BIOSIS'
L53          18 L5 (15A)L29

FILE 'EMBASE'
L54          20 L6 (15A)L30

FILE 'HCAPLUS'
L55          76 L7 (15A)L31

FILE 'NTIS'
L56           0 L8 (15A)L32

FILE 'ESBIOBASE'
L57          24 L9 (15A)L33

FILE 'BIOTECHNO'
L58          14 L10(15A)L34

FILE 'WPIDS'
L59          21 L11(15A)L35

TOTAL FOR ALL FILES
L60         258 L12(15A) L36

=> s transcription factor#
FILE 'MEDLINE'
```

```
          353101 TRANSCRIPTION
         2987975 FACTOR#
L61      171465 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'SCISEARCH'
          287986 TRANSCRIPTION
         1978420 FACTOR#
L62      121688 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'LIFESCI'
          174842 "TRANSCRIPTION"
          490071 FACTOR#
L63       61061 TRANSCRIPTION FACTOR#
                 ("TRANSCRIPTION"(W)FACTOR#)


FILE 'BIOTECHDS'
           24678 TRANSCRIPTION
           52844 FACTOR#
L64        4306 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'BIOSIS'
          301913 TRANSCRIPTION
         1805700 FACTOR#
L65      106779 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'EMBASE'
          361472 TRANSCRIPTION
         1698948 FACTOR#
L66      122312 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'HCAPLUS'
          444231 TRANSCRIPTION
         1967957 FACTOR#
L67      248486 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'NTIS'
            2496 TRANSCRIPTION
          158626 FACTOR#
L68         644 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'ESBIOBASE'
          170999 TRANSCRIPTION
          685935 FACTOR#
L69       78019 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'BIOTECHNO'
          160885 TRANSCRIPTION
          296524 FACTOR#
L70       41412 TRANSCRIPTION FACTOR#
                 (TRANSCRIPTION(W)FACTOR#)


FILE 'WPIDS'
           23231 TRANSCRIPTION
          232159 FACTOR#
```

```
L71       4100 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)

TOTAL FOR ALL FILES
L72     960272 TRANSCRIPTION FACTOR#

=> s l24 and l72
FILE 'MEDLINE'
L73         12 L13 AND L61

FILE 'SCISEARCH'
L74          4 L14 AND L62

FILE 'LIFESCI'
L75          6 L15 AND L63

FILE 'BIOTECHDS'
L76          2 L16 AND L64

FILE 'BIOSIS'
L77          3 L17 AND L65

FILE 'EMBASE'
L78          5 L18 AND L66

FILE 'HCAPLUS'
L79         14 L19 AND L67

FILE 'NTIS'
L80          0 L20 AND L68

FILE 'ESBIOBASE'
L81          2 L21 AND L69

FILE 'BIOTECHNO'
L82          2 L22 AND L70

FILE 'WPIDS'
L83          4 L23 AND L71

TOTAL FOR ALL FILES
L84         54 L24 AND L72

=> s (l48 or l60 or l84) not 2001-2009/py
FILE 'MEDLINE'
      5455787 2001-2009/PY
L85         48 (L37 OR L49 OR L73) NOT 2001-2009/PY

FILE 'SCISEARCH'
     10252069 2001-2009/PY
                (20010000-20099999/PY)
L86         34 (L38 OR L50 OR L74) NOT 2001-2009/PY

FILE 'LIFESCI'
      1502540 2001-2009/PY
L87         31 (L39 OR L51 OR L75) NOT 2001-2009/PY

FILE 'BIOTECHDS'
       197857 2001-2009/PY
L88         20 (L40 OR L52 OR L76) NOT 2001-2009/PY

FILE 'BIOSIS'
```

```
        5060249 2001-2009/PY
L89         41 (L41 OR L53 OR L77) NOT 2001-2009/PY

FILE 'EMBASE'
        4692691 2001-2009/PY
L90         32 (L42 OR L54 OR L78) NOT 2001-2009/PY

FILE 'HCAPLUS'
       10573377 2001-2009/PY
L91         76 (L43 OR L55 OR L79) NOT 2001-2009/PY

FILE 'NTIS'
         158231 2001-2009/PY
L92          0 (L44 OR L56 OR L80) NOT 2001-2009/PY

FILE 'ESBIOBASE'
        2822589 2001-2009/PY
L93         24 (L45 OR L57 OR L81) NOT 2001-2009/PY

FILE 'BIOTECHNO'
         368875 2001-2009/PY
L94         33 (L46 OR L58 OR L82) NOT 2001-2009/PY

FILE 'WPIDS'
        8673325 2001-2009/PY
L95         10 (L47 OR L59 OR L83) NOT 2001-2009/PY

TOTAL FOR ALL FILES
L96        349 (L48 OR L60 OR L84) NOT 2001-2009/PY

=> log y
COST IN U.S. DOLLARS                          SINCE FILE     TOTAL
                                                 ENTRY      SESSION
FULL ESTIMATED COST                              45.06       45.28

STN INTERNATIONAL LOGOFF AT 15:12:06 ON 24 AUG 2009
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